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Access DB# 1998

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SEARCH REQUEST FORM

| Scientific and Technical Inform | action Center |
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| ETC 2600 | |
| Requester's Full Name Phy Esha Dahn Art Unit 2444 Phone Number 2-7494 Serial Office Location 6068 Format preferred | Examiner # 7658 Date 2/9 |
| If more than one search is submitted, please pri | oritize searches in order of need. |
| Please provide a detailed statement of the search top the subject matter to be searched. Let us know what Include the keywords, synonyms and meaning of acr specific meaning. Please attach a copy of the backgro information. Please state how the terms or keyword strings should | onyms. Define all terms that may have a pund, abstract, claims and other pertinent |
| Title of the Invention | to the another. |
| Inventor(s) | |
| | |
| Earliest Priority date to be used $9/3/03$ | |
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| Searcher Samua Patel TYPE of Search Phone 2-3537 Text Litigation Date picked up 02/22/06/9:009 Other Date completed 52/22/06/5:009 M Search Prep/review 3/80 Online Time 200 | Databases Searched Dialog STN QuestelOrbit LEXIS/NEXIS Courtlink Other |

Dabney, Phylesha L.

From: STIC-EIC2600

Sent: Thursday, February 09, 2006 1:11 PM

To: Dabney, Phylesha L.

Subject: Database Search Request Confirmation, Serial Number: 10753066

Examiner PHYLESHA DABNEY:

This is a machine-generated confirmation email to let you know that your search request has been sent to EIC TC2600.

Searches are processed in the order in which they are received. Upon receiving your request, a searcher will contact you to discuss your search. You will be notified again when your search is completed. At that time, you may pick up your search in the EIC. If you prefer, the search will be delivered directly to your office. Deliveries are made twice a day, once in the midmorning and again in the afternoon.

If you have any immediate questions you can contact us at 571-272-2520.

Thank you very much for using the EIC. The text of your request is below.

Your name: **PHYLESHA DABNEY**

Email address: PHYLESHA.DABNEY@USPTO.GOV

Employee number: 76588

Art Unit: GROUP ART UNIT 2646

Office Location: KNX 06D68
Phone Number: (571)272-7494
Maibox Number: Knox 6A81

Case serial number: 10753066

Class / Subclass(es): 381/152,306, 333, 388

Earliest Priority Filing Date: 9/3/03 Format preferred for results: Paper

Search Topic Information:

monitor (i.e. display/screen/televison/plasma/lcd/) cabinet housing a flat (i.e.planar) speaker system. I am looking for a a flat speaker (i.e. quasi-ribbon speaker/ribbon speaker/piezoelectric/distributed mode (DML)/) used with a conventional/dynamic speaker (i.e. tweeter, midrange, woofer, cone, conical) housed in the cabinet such that the circuitry is mounted on the top, bottom or side surface of the cabinet.

Special Instructions and Other Comments:

companies that make speakers like this: Magnepan MartinLogan Planar Focus Technology NXT Technology, aka New Technology Limited relevant patents: 6266426, 2005/0002537, 2005/0105747, 5025474, 6590994,



STIC Search Report

STIC Database Tracking Number: 179198

TO: Phylesha L Dabney Location: KNX 6D68

Art Unit: 2646

Thursday, February 23, 2006

Case Serial Number: 10753066

From: Samir Patel Location: EIC 2600

KNX-8B68

Phone: 571-272-3537

Samir.patel@uspto.gov

Search Notes

Dear Examiner,

Attached are the search results (from commercial databases) for your case.

Tags mark the patent/articles, which might be of interest. After you review all records including tagged and untagged records, if you wish to order the complete text of any record, please submit request(s) directly to the STIC-EIC 2600 Email Box.

Please call if you have any questions or suggestions, and I have enclosed a Search Results Feedback Form to facilitate further comments or suggestions.

Thanks

Samir Patel

